## IN THE CLAIMS:

- 1. (presently amended) A delivery unit that is mounted in a fuel tank, comprising with a fuel pump arranged in a baffle and with an ejector for delivering fuel into the baffle, the ejector having a mixing tube of the ejector being arranged essentially vertically, wherein characterized in that a deviation (11, 19) for guiding the fuel delivered by the ejector (8, 17) into the baffle (4, 16) is arranged at the an outlet of the mixing tube (10, 20) of the ejector (8, 17).
- 2. (presently amended) The delivery unit as claimed in claim 1, wherein characterized in that the deviation (11, 19) has further comprises a curve (15, 21), having one partial region of the curve (15, 21) covering the opening being arranged above the outlet of the mixing tube (10, 20) and another partial region being arranged above the baffle (4, 16).
- 3. (presently amended) The delivery unit as claimed in claim 1 or 2, wherein characterized in that the deviation (11) has further comprises two curves (15) adjacent to each other, the curves (15) in their having regions adjacent to each other being arranged above the mixing tube (10) and the having free ends of the curves (15) protruding laterally over the mixing tube (10).
- 4. (presently amended) The delivery unit as claimed in <u>claim 1</u>, wherein at least one of the preceding claims, characterized in that the deviation (19) is arranged on the baffle (16).
- 5. (presently amended) The delivery unit as claimed in <u>claim 1</u>, wherein at least one of the preceding claims, characterized in that the deviation (11) is arranged on the fuel pump (5).
- 6. (presently amended) The delivery unit as claimed in <u>claim 1</u>, wherein at least one of the preceding claims, characterized in that the deviation (19) is designed as a separate component which is to be fastened to the fuel pump or to the baffle (16).

- 7. (presently amended) The delivery unit as claimed in <u>claim 1</u>, wherein at least one of the preceding claims, characterized in that the deviation (11) forms a constructional unit with a component (cover 13) of the fuel pump (5).
- 8. (presently amended) The delivery unit as claimed in <u>claim 1</u>, wherein at least one of the preceding claims, characterized in that the deviation (11) is manufactured in one piece with a component (cover 13) of the fuel pump (5).
- 9. (presently amended) The delivery unit as claimed in <u>claim 1</u>, wherein at least one of the preceding claims, characterized in that the mixing tube (20) of the ejector (17) is designed together with the <u>delivery fuel pump (18)</u> as a constructional unit which can be preassembled.
- 10. (new) The delivery unit as claimed in claim 2, wherein the deviation is arranged on the baffle.
- 11. (new) The delivery unit as claimed in claim 3, wherein the deviation is arranged on the baffle.
- 12. (new) The delivery unit as claimed in claim 2, wherein the deviation is arranged on the fuel pump.
- 13. (new) The delivery unit as claimed in claim 3, wherein the deviation is arranged on the fuel pump.
- 14. (new) The delivery unit as claimed in claim 2, wherein the deviation is designed as a separate component which is to be fastened to the fuel pump or to the baffle.
- 15. (new) The delivery unit as claimed in claim 3, wherein the deviation is designed as a separate component which is to be fastened to the fuel pump or to the baffle.
- 16. (new) The delivery unit as claimed in claim 7, wherein the component is a fuel pump cover.

- 17. (new) The delivery unit as claimed in claim 8, wherein the component is a fuel pump cover.
- 18. (new) The delivery unit as claimed in claim 2, wherein the mixing tube of the ejector is designed together with the fuel pump as a constructional unit which can be preassembled.
- 19. (new) The delivery unit as claimed in claim 3, wherein the mixing tube of the ejector is designed together with the fuel pump as a constructional unit which can be preassembled.
- 20. (new) The delivery unit as claimed in claim 6, wherein the mixing tube of the ejector is designed together with the fuel pump as a constructional unit which can be preassembled.